Figure 1

(10)
InterActMe
Routing
Manager

(11)
InterActMe
Remote
Lookup
Table

(12)
InterActMe
Local
Lookup
Table

(13)
InterActMe
Device
Lookup
Table

Figure 2

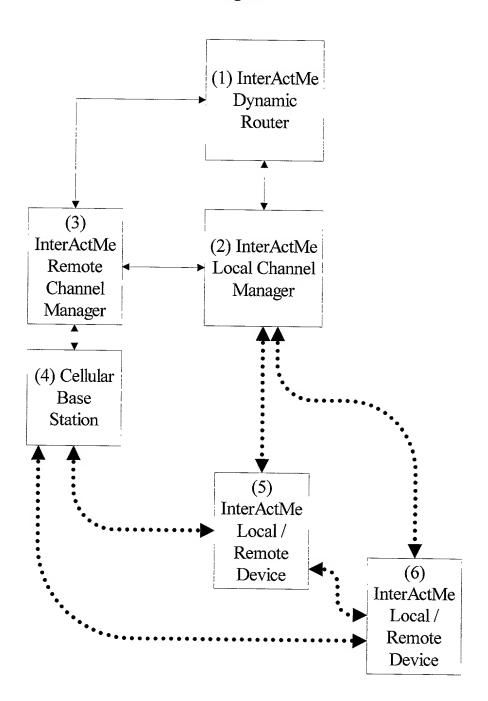
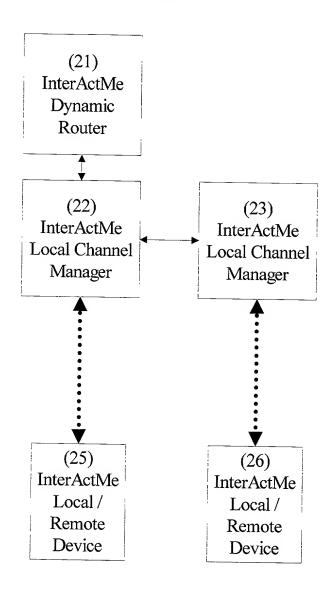
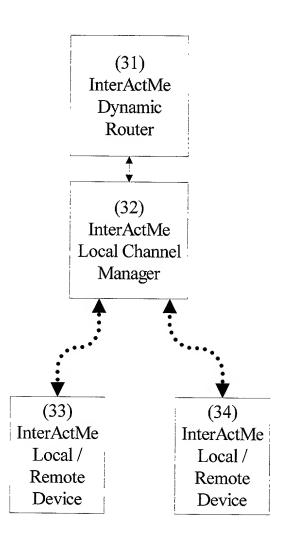


Figure 3



5

Figure 4



5

Figure 5

InterActMe #	Current Access Mode In & Out / Current Access # / Current Protocol	Priority 1 Access # / Protocol	Priority 2 Access # / Protocol	Priority 3 Access # / Protocol	Priority 4 Access # / Protocol
1234567890	Local   Cellular   Seamless / Local   Cellular   Seamless / 1234 / I	2234567890/I	100.100.0.1/T	847-999- 9999/P	3334567890/B

Conference calls take place by listing multiple access #'s with their respective protocols within one Priority column.

Protocols = {C=cellular, IB=Bluetooth via TCP/IP, TS=TCP/IP, P=Standard POTS, I=InterActMe, TD=Dynamic TCP/IP, DB=Direct Bluetooth}.